

Application Data Sheet

Application Information

Filing Date::	April 3, 2004
Application Type::	Regular
Subject Matter::	Utility
CD-ROM or CD-R?::	None
Title::	Waste Disposal System with Flexible Tubing
Attorney Docket Number::	RIC 001
Request for Early Publication?::	No
Request for Non-Publication?::	No
Suggested Drawing Figure::	1
Total Drawing Sheets::	4
Small Entity?::	Yes
Petition Included?::	No
Secrecy Order in Parent Application?::	No

Applicant Information

Applicant Authority Type::	Inventor
Primary Citizenship Country::	US
Status::	Full Capacity
Given Name::	Bobbi
Middle Name::	Sue
Family Name::	Richardson
City of Residence::	San Diego
State or Province of Residence::	CA
Country of Residence::	US
Street of mailing address::	4562 Leathers St.
City of mailing address::	San Diego
State or Province of mailing address::	CA
Country of Mailing Address::	US

Postal or Zip Code of Mailing Address:: 92117
Applicant Authority Type:: Inventor
Primary Citizenship Country:: US
Status:: Full Capacity
Given Name:: Kim
Middle Name:: Marie
Family Name:: Lindner
City of Residence:: San Diego
State or Province of Residence:: CA
Country of Residence:: US
Street of mailing address:: 7101 Astoria St.
City of mailing address:: San Diego
State or Province of mailing address:: CA
Country of Mailing Address:: US
Postal or Zip Code of Mailing Address:: 92111

Correspondence Information

Correspondence Customer Number:: 000039232
Telephone:: (858) 456-2898
Fax:: (413) 845-7175
E-Mail address:: franco@patentconcepts.com

Representative Information

Representative Customer Number::	000039232
---	-----------

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE


Filing Date: 4/3/2004
First Inventor: RICHARDSON, Bobbi Sue
Title: Waste Disposal System with Flexible Tubing
Attorney Docket No.: RIC 001

PART LIST

For the convenience of the examiner, the following Part List is being submitted listing the reference numerals in the application drawings:

18 Waste disposal system with flexible tubing
20 Container
22 Waste chamber
24 Lid
26 Lid hinges
28 Container mouth
30 Cartridge
32 Flexible tubing
34 Iris
36 First disk
38 Second disk
40 String segment
42 Cylindrical structure
44 Slot
46 Groove
48 First pin
50 Second pin
52 Link plate
54 Point on first disk
56 Point on second disk
58 Point on first disk
60 Container door
62 Container drawer
64 Actuator
66 Springs
68 Lip
70 Sensor

Respectfully submitted,



Franco A. Serafini
USPTO Registration No. 52,207